Type	L #	Hits	Search Text	DBs
1 BRS	L1	5999	refractometer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2 BRS	L2	12697 4	array near5 ($5detector or $5sensor or cell)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3 BRS	L3	24	array with (parallel near8 (sample near2 surface))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4 BRS	L4	113	refractometer and (array near5 ($5detector or $5sensor or cell)) and @ad<=2001Ø426	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5 BRS	L5	945	(index near3 refraction) with sample	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6 BRS	L6	20	(refractometer and (array near5 ($5detector or $5sensor or cell)) and @ad<=2001Ø426) and ((index near3 refraction) with sample)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7 BRS	L7	18	(linear near3 scanned near3 array) and ((linear near3 scanned near3 array) with parallel) and @ad<=2001Ø426	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8 BRS	L8	436	linear near3 scanned near3 array	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9 BRS	L9	5600	reflect$5 near9 (array near5 ($sensor or $5detector or cell))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10 BRS	L10	11	refractometer and (reflect$5 near9 (array near5 ($sensor or $5detector or cell))) and (reflect$5 near9 back) and @ad<=2001Ø426	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11 BRS	L11	20	1 and 2 and 5 and @ad<=2001Ø426	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12 BRS	L12	22	1 and 2 and (reflect$5 near4 back) and @ad<=2001Ø426	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB